

ELECTRICAL CONNECTOR WITH ROTATABLE FASTENER

Abstract of the Disclosure

[0056] An electrical connector to mechanically and electrically connecting first and second electrical conduit assemblies. The first electrical conduit assembly has a first conductive contact and an aperture in the first conductive contact. A first fastener is rotatably received in the aperture. The first fastener has a head member and a body portion. A threaded passageway extends from the head member to a distal end of the body portion. The distal end of the body portion is swaged to prevent the first fastener from being accidentally removed from the aperture. A second electrical conduit assembly has a second conductive contact. A second fastener extends outwardly from the second conductive contact and is adapted to be threadably received by the passageway of the first fastener.